USPTO/ASRC Aerospace **EIC Reference Interview Form**

SEARCHER: W. S. Edmonds

INTERVIEW DATE:

SERIAL #: _09/897,103_

Clerical Prep Time:

Litigation

Other

Patent Family

ACCESS #:

<u>198230</u>

This form is used to provide supplementary information and clarify search requests. Questions that are clearly answered on the Search Request Form need not be repeated. WRITE ADDITIONAL NOTES ON REVERSE.

QUESTION	T Y	T		NOTES
402011011	if on SRF			NOTES
PRELIMINARY STRATEGY Appropriate? Too Broad/Narrow? Good Example from Examiner's Search Results?	ок			
NOVELTY Which concepts must be covered for a reference to be useful?				
APPLICATIONS How will this invention be applied? On which (if any) subject area or application should search focus?				
KEY TERMS Terms of Art/Acronyms/ Professional Jargon Synonyms Terms to avoid		System bus interface; co		l system; process engine; user ngine;
DATABASES Foreign Patents Internet Search (recommended search engines or websites)	Y →	GOOGLE, S	SCIRUS, S	TAGGERNATION_
RESULTS FORMAT Y N Tagged? Y N Highlighted? Y N Include Inventor Search (if no valuable results)?				
DATE What date would you like to use to limit the search?		Priority Date: Other Date:	07/03/2001 01/18/2001	
Search Chronology	Туре	of Search	v	endors and cost where applicable
Date Searcher Picked Up:	NA Se	quence (#)	STN	,
Date Completed:	AA Se	quence (#)		<u>√</u>
Searcher Prep & Review Time:1305	Structu	re (#)		it
Online Time: 349	Text			

Sequence Systems

WWW/Internet GOOGLE, SCIRUS, STAGGERNATION

Other (specify)

(c) 2006 European Patent Office File 349:PCT FULLTEXT 1979-2006/UB=20060817,UT=20060810 (c) 2006 WIPO/Univentio Items Description S1 234 PROCESS()ENGINE? ? \$2 7 CONDUCTOR() ENGINE? ? S3 237 S1 OR S2 2434955 PROCESS??? OR THREAD? ? OR TASK??? OR TRANSACTI??? OR JOB -S4 OR JOBS OR REQUEST??? 2829150 APP OR APPS OR APPLICATION? OR PROGRAM???? OR MACRO? ? OR -SCRIPT? OR ROUTINE? OR SUBROUTIN? OR SUBPROGRAM? OR ENGINE? ? S6 148792 S4 (5W) S5 S7 234 S3(50N)S6 527899 GUI? ? OR (GRAPHIC? OR VISUAL?) (2W) (INTERFACE? OR APP? ? OR \$8 APPLICAT?) OR DISPLAY? OR MENU? ? OR WEBPAGE? OR WINDOW? ? S9 4 S1 AND S2 1544376 MONITOR? OR WATCH??? OR CHECK??? OR SCAN???? OR SUPERVIS? -S10 OR TRACK? OR FOLLOW? S11 MANAG? OR ADMINIST? OR CONDUCT? OR DIRECT? OR GOVERN??? OR STEER??? OR INSTRUCT??? OR MAINTAIN??? S12 64949 (S8(3W)(S10:S11)) S13 244 S12(5W)S6 57 (SECOND? OR 2ND OR SUBSEQUENT OR SUCEED? OR NEXT OR REPEAT? S14 OR REPETIT? OR TWO OR DEUCE OR PAIR OR TWICE OR COUPLE OR DU-O? ? OR DUAL?) (5N) (S3 OR S7) S15 9 S12 AND S14

File 348: EUROPEAN PATENTS 1978-2006/ 200634

File 347: JAPIO Dec 1976-2005/Dec(Updated 060404)
(c) 2006 JPO & JAPIO
File 350: Derwent WPIX 1963-2006/UD=200654
(c) 2006 The Thomson Corporation

Set	Items	Description
\$1	11986528	SYSTEM? ? OR FEDERATED OR DATA OR COMPUTER? ? OR SERVER? OR
	(CLIENT? ? OR DEVICE? ? OR UNIT? ? OR MACHINE? OR PC OR PCS
S2	1190555	
	O:	R MACINTOSH) (5N) COMPUTER OR PALM() (TOP OR PILOT OR PC)
\$3	581774	
	S)(2W)(AREA()NETWORK) OR WIRELESS()LAN OR HARDWARE OR WORKSTA-
	T	ION? ? OR WORK()STATION? ?
S4	12414213	S1:S3
S5	107157	BUS (10N) S4
S6	92	PROCESS() ENGINE? ?
s7	1	CONDUCTOR()ENGINE? ?
S8	92	S6 OR S7
S9	1	S5 (50N) S8
S10	5000442	
	01	R JOBS OR REQUEST???
S11	2351466	APP OR APPS OR APPLICATION? OR PROGRAM? OR MACRO? ? OR SCR-
	13	PT? OR ROUTINE? OR SUBROUTIN? OR SUBPROGRAM? OR ENGINE? ?
S12	127470	S10(5W)S11
S 13	1599	S5(50N)S12
S14	1593945	GUI? ? OR (GRAPHIC? OR VISUAL?) (2W) (INTERFACE? OR APP? ? OR
	i	APPLICAT?) OR DISPLAY? OR MENU? ? OR WEBPAGE? OR WINDOW? ?
S15	38	S6 AND PY<=2001

```
File 350: Derwent WPIX 1963-2006/UD=200654
         (c) 2006 The Thomson Corporation
File 347: JAPIO Dec 1976-2005/Dec (Updated 060404)
         (c) 2006 JPO & JAPIO
        Items
               Description
Set
S1
           92
               PROCESS() ENGINE? ?
S2
           1 CONDUCTOR() ENGINE? ?
s_3
           92
               S1 OR S2
S4
      5000442
              PROCESS??? OR THREAD? ? OR TASK??? OR TRANSACTI??? OR JOB -
            OR JOBS OR REQUEST???
S5
      2337000
              APP OR APPS OR APPLICATION? OR PROGRAM???? OR MACRO? ? OR -
            SCRIPT? OR ROUTINE? OR SUBROUTIN? OR SUBPROGRAM? OR ENGINE? ?
$6
      127389 S4 (5W) S5
S7
               S3(50N)S6
           92
S8
      1593945
              GUI? ? OR (GRAPHIC? OR VISUAL?) (2W) (INTERFACE? OR APP? ? OR
             APPLICAT?) OR DISPLAY? OR MENU? ? OR WEBPAGE? OR WINDOW? ?
S9
               MONITOR? OR WATCH??? OR CHECK??? OR SCAN???? OR SUPERVIS? -
            OR TRACK? OR FOLLOW?
S10
     5965016
              MANAG? OR ADMINIST? OR CONDUCT? OR DIRECT? OR GOVERN??? OR
            STEER??? OR INSTRUCT??? OR MAINTAIN???
S11
          61 (S8(3W)(S9:S10))(5W)S6
S12
        3968
               (SECOND? OR 2ND OR SUBSEQUENT OR SUCEED? OR NEXT OR REPEAT?
             OR REPETIT? OR TWO OR DEUCE OR PAIR OR TWICE OR COUPLE OR DU-
            O? ? OR DUAL?) (5N) (S1 OR S2 OR S6)
S13
           5 S11 AND S12
$14
           2 S13 AND PY<=2001
      129033
S15
              (S8(7W)(S9:S10))
S16
          79 S12 AND S15
S17
          47 S16 AND PY<=2001
S18
           4 S17 AND BUS
S19
     2070259 MEMOR? OR STORAG? OR ROM? ? OR PROM? ? OR EPROM? ? OR EPROM?
            OM??
              RAM? OR DRAM? ? OR VRAM? OR NVRAM? OR SRAM? ? OR CACHE? OR
S20
      543218
            BUFFER?
S21
       82678 ALLOCAT? OR DYNAMIC? (2N) (STORE? OR STORING? OR STORAG?)
S22
      212559 RAM? ? OR SRAM? ? OR DRAM? ? OR SDRAM? ? OR VRAM? ? OR RAN-
            DOM()ACCESS()MEMOR? OR STORAG?()MODUL???
523
      170553 ROM? ? OR PROM? ? OR EPROM? ? OR EEPROM? ? OR NONVOLATIL? -
            OR NON() VOLATIL? OR NVROM? OR READ() ONLY() MEMOR?
S24
          23 $17(25N)($19:$23)
S25
          23 S24 AND S17
S26
          23 IDPAT (sorted in duplicate/non-duplicate order)
```

Set	Items	Description
\$1	2236	PROCESS() ENGINE? ?
S2	3	CONDUCTOR() ENGINE? ?
s3	2239	S1 OR S2
S4	0	S1 AND S2
\$5	17203942	PROCESS??? OR THREAD? ? OR TASK??? OR TRANSACTI??? OR JOB -
	OF	R JOBS OR REQUEST???
S6	18225430	APP OR APPS OR APPLICATION? OR PROGRAM???? OR MACRO? ? OR -
	SC	CRIPT? OR ROUTINE? OR SUBROUTIN? OR SUBPROGRAM? OR ENGINE? ?
\$7	705297	S5 (5W) S6
\$8	2237	S3(50N)S7
S9	1305	S8 AND PY<=2001
S10	3777916	(GUI? ? OR (GRAPHIC? OR VISUAL?)(2W)(INTERFACE? OR APP? ? -
	OF	R APPLICAT?) OR DISPLAY? OR MENU? ? OR WEBPAGE? OR WINDOW? ?)
		AND (PY<=2001 OR (1969:2001/PY))
S11	94897	S10(3W) (MONITOR? OR WATCH??? OR CHECK??? OR SCAN???? OR SU-
		RVIS? OR TRACK? OR FOLLOW?)
S12	178992	(***) (*****************************
		1??? OR STEER??? OR INSTRUCT??? OR MAINTAIN???)
S13	262471	S11:S12
S14	2	\$13 (5W) \$8
S15	86	(SECOND? OR 2ND OR SUBSEQUENT OR SUCEED? OR NEXT OR REPEAT?
		OR REPETIT? OR TWO OR DEUCE OR PAIR OR TWICE OR COUPLE OR DU-
016		? ? OR DUAL?) (5N) (S3 OR S9)
S16	86	
S17	37	RD (unique items)
S18	2	\$13 (10W) \$8
S19	114	(SECOND? OR 2ND OR SUBSEQUENT OR SUCEED? OR NEXT OR REPEAT?
		OR REPETIT? OR TWO OR DEUCE OR PAIR OR TWICE OR COUPLE OR DU-
S20	114	'? OR DUAL?)(10N)(S3 OR S9) S18:S19
S21	49	
S21	12	S21 NOT S17
~~~	± 4,	021 1101 017

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File
         Ei Compendex(R) 1970-2006/Aug W2
          c) 2006 Elsevier Eng. Info. Inc.
      35:Dissertation Abs Online 1861-2006/Jun
File
          (c) 2006 ProQuest Info&Learning
      65:Inside Conferences 1993-2006/Aug 23 (c) 2006 NLDSC all rts. reserv.
File
       2:INSPEC 1898 2006/Aug W2
File
          (c) 2006 Institution of Electrical Eng
File
      94:JICST-EPlus 1985 2006/May W2
          (c) 2006 Japan Science and Tech C
File 483: Newspaper Abs Daily 186-2006
          (c) 2006 ProQuest Info@lear ing
File
       6:NTIS 1964-2006/Aug W2
          (c) 2006 NTIS, Intl Cp
                                  rght
                                       ll Rights Res
File 144: Pascal 1973-2006/Jul
          (c) 2006 INIST/CN
File 434:SciSearch(R) Cired Ref Sci 1974-19
                                              9/Dec
      (c) 2006 The Zhomson Corp
34:SciSearch(RY Cited Ref Sci 1990-2006/A
File
         (c) 2006 The Thomson Corp
      99: Wilson A pl. Sci & Tech Abs 1983-2006/Jul
         (c) 2008 The HW Wilson Co.
File 583:Gale Froup Globalbase (TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group
File 266:FF RIP 2005/Dec
           omp & dist by NTIS, Intl Copyright All Rights Res
File
         TEME-Technology & Management 1989-2006/Aug W3
         (c) 2006 FIZ TECHNIK
File
      62:SPIN(R) 1975-2006/Apr W4
         (c) 2006 American Institute of Physics
     239:Mathsci 1940-2006/Oct
         (c) 2006 American Mathematical Society
Set
        Items
                Description
S1
          214
                PROCESS() ENGINE? ?
S2
            2
                CONDUCTOR () ENGINE? ?
S3
          216
                S1 OR S2
S4
                S1 AND S2
            0
S5
     11338480
                PROCESS??? OR THREAD? ? OR TASK??? OR TRANSACTI??? OR JOB -
             OR JOBS OR REQUEST???
     10816546
S6
                APP OR APPS OR APPLICATION? OR PROGRAM???? OR MACRO? ? OR -
             SCRIPT? OR ROUTINE? OR SUBROUTIN? OR SUBPROGRAM? OR ENGINE? ?
S7
       371163
                S5 (5W) S6
S8
                $3 (50N) $7
          214
S9
                GUI? ? OR (GRAPHIC? OR VISUAL?) (2W) (INTERFACE? OR APP? ? OR
      1382754
              APPLICAT?) OR DISPLAY? OR MENU? ? OR WEBPAGE? OR WINDOW? ?
S10
                MONITOR? OR WATCH??? OR CHECK??? OR SCAN???? OR SUPERVIS? -
      8604369
             OR TRACK? OR FOLLOW?
S11
     14037670
                MANAG? OR ADMINIST? OR CONDUCT? OR DIRECT? OR GOVERN??? OR
             STEER??? OR INSTRUCT??? OR MAINTAIN???
S12
        26102
                ($9(3W)($10:$11))
S13
           45
                S12(5W)S7
S14
                 (SECOND? OR 2ND OR SUBSEQUENT OR SUCEED? OR NEXT OR REPEAT?
         6928
              OR REPETIT? OR TWO OR DEUCE OR PAIR OR TWICE OR COUPLE OR DU-
             O? ? OR DUAL?) (5N) (S3 OR S7)
$15
           13
                S12 AND S14
S16
           10
                S15 AND PY<=2001
```

Set	Items	Description		
S1	1203851	·		
	,	SOFTWARE)(10N)(PROCESS?? OR TASK?? OR TRANSACTION?? OR		
		JOB? ?)		
<b>\$2</b>	182015	(DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR		
		REPOSITORY OR DATASET? ?)(10N)(PROCESS? ? OR TASK? ? OR		
		TRANSACTION? ? OR JOB? ?)		
\$3	42206	(GUI? ? OR USER()INTERFACE OR WINDOW OR		
		DIALOG()BOX)(10N)(PROCESS? ? OR TASK? ? OR TRANSACTION? ? OR		
	0000000	JOB? ?)		
S4	3093202	(ENGINE? ? OR CODE? ? OR MODULE? ? OR APPLICATION? ? OR SOFTWARE)(10N)( CONDUCTOR OR SYSTEM OR CONTROLLER OR		
		NETWORK OR ADMINISTRATOR)		
S5	437146	(DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR		
-00	401140	REPOSITORY OR DATASET? ?)(10N)( CONDUCTOR OR SYSTEM OR		
		CONTROLLER OR NETWORK OR ADMINISTRATOR)		
S6	121935	(GUI? ? OR USER()INTERFACE OR WINDOW OR		
		DIALOG()BOX)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR		
		NETWORK OR ADMINISTRATOR)		
S7	434	\$1(10N)\$2(20N)\$3		
S8	2663	\$4(20N)\$5(20N)\$6		
S9 S10	32 18	S7(100N)S8 RD (unique items)		
S11	ware a certain Control of the Contro	S S10 NOT PY=2002:2007		
W-98MS	R4.50	0 010 110 1 1 1 - 2002:2007		
ſEile	2751 Gale	Group Computer DB(TM) 1983-2007/Apr 11		
		Group Magazine DB(TM) 1959-2007/Apr 03		
		Group New Prod.Annou.(R) 1985-2007/Apr 11		
		Group Newsletter DB(TM) 1987-2007/Apr 11		
		Group Trade & Industry DB 1976-2007/Apr 11		
		Graw-Hill Publications 1985-2007/Apr 12		
		ral Sci Abs 1984-2007/Apr		
		son Bus. Abs. 1982-2007/Apr		
		nform(R) 1971-2007/Apr 12		
		iness Dateline(R) 1985-2007/Apr 12 ess & Industry(R) Jui/1994-2007/Apr 11		
		iness Wire 1999-2007/Apr 12		
		iness Wire 1986-1999/Feb 28		
[File 647] CMP Computer Fulltext 1988-2007/Jun W4				
[File 674] Computer News Fulltext 1989-2006/Sep W1				
[File 696] DIALOG Telecom. Newsletters 1995-2007/Apr 12				
[File 369] New Scientist 1994-2007/Dec W1				
[File 613] <b>PR Newswire</b> 1999-2007/Apr 08				
	[File 813] PR Newswire 1987-1999/Apr 30			
[File 370] Science 1996-1999/Jul W3				
[File 16] Gale Group PROMT(R) 1990-2007/Apr 11 [File 160] Gale Group PROMT(R) 1972-1989				
[File 484] Periodical Abs Plustext 1986-2007/Apr W2				
Į		1 -		

Set	Items	Description
S1	286458	(ENGINE? ? OR CODE? ? OR MODULE? ? OR APPLICATION? ? OR
		SOFTWARE)(10N)(PROCESS? ? OR TASK? ? OR TRANSACTION? ? OR
		JOB? ?)
S2	39028	(DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR
		REPOSITORY OR DATASET? ?)(10N)(PROCESS? ? OR TASK? ? OR
		TRANSACTION? ? OR JOB? ?)
S3	13766	(GUI? ? OR USER()INTERFACE OR WINDOW OR
		DIALOG()BOX)(10N)(PROCESS?? OR TASK?? OR TRANSACTION?? OR
		JOB? ?)
S4	764951	(ENGINE? ? OR CODE? ? OR MODULE? ? OR APPLICATION? ? OR
		SOFTWARE)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR
		NETWORK OR ADMINISTRATOR)
S5	141967	(DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR
		REPOSITORY OR DATASÉT? ?)(10N)(CONDUCTOR OR SYSTEM OR
		CONTROLLER OR NETWORK OR ADMINISTRATOR)
S6	35492	(GUI? ? OR USER()INTERFACE OR WINDOW OR
		DIALOG()BOX)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR
		NETWORK OR ADMINISTRATOR)
S7	78	S1(10N)S2(20N)S3
S8	7 <b>7</b> 5	\$4(20N)\$5(20N)\$6
S9	25	S7 AND S8
S10	0	S4 AND (AU=BALSAVAR, G OR HELLBUSCH, M OR BALSAVAR, G. OR
		HELLBUSCH, M.)
S11	22	S S9 NOT PY=2002:2007
S12	21 <b>7</b>	RD (unique items)

[File 8] Ei Compendex(R) 1884-2007/Apr W1

[File 35] Dissertation Abs Online 1861-2007/Mar

[File 65] Inside Conferences 1993-2007/Apr 12

[File 2] INSPEC 1898-2007/Apr W1

[File 6] NTIS 1964-2007/Apr W2

[File 144] Pascal 1973-2007/Apr W1

[File 34] SciSearch(R) Cited Ref Sci 1990-2007/Apr W2

[File 434] SciSearch(R) Cited Ref Sci 1974-1989/Dec

[File 99] Wilson Appl. Sci & Tech Abs 1983-2007/Mar

[File 266] **FEDRIP** 2007/Mar

[File 95] TEME-Technology & Management 1989-2007/Apr W2

[File 256] TecInfoSource 82-2007/Oct

Set	Items	Description
S1	178645	(ENGINE? ? OR CODE? ? OR MODULE? ? OR APPLICATION? ? OR
		SOFTWARE)(10N)(PROCESS? ? OR TASK? ? OR TRANSACTION? ? OR
S2	31484	JOB? ?)
UZ	31404	(DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR REPOSITORY OR DATASET? ?)(10N)(PROCESS? ? OR TASK? ? OR
		TRANSACTION? ? OR JOB? ?)
<b>S</b> 3	18651	(GUI? ? OR USER()INTERFACE OR WINDOW OR
		DIALOG()BOX)(10N)(PROCESS? ? OR TASK? ? OR TRANSACTION? ? OR
		JOB? ?)
S4	357743	(ENGINE? ? OR CODE? ? OR MODULE? ? OR APPLICATION? ? OR
		SOFTWARE)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR
		NETWORK OR ADMINISTRATOR)
<b>S</b> 5	79000	(DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR
		REPOSITORY OR DATASET? ?)(10N)( CONDUCTOR OR SYSTEM OR
00	40.450	CONTROLLER OR NETWORK OR ADMINISTRATOR)
S6	48459	(GUI? ? OR USER()INTERFACE OR WINDOW OR
		DIALOG()BOX)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR
		NETWORK OR ADMINISTRATOR)
<b>\$</b> 7	299	S1(10N)S2(20N)S3
S8	1583	S4(20N)S5(20N)S6
S9	32	S7(100N)S8
S10	23	S S9 NOT AD=20010118:20070411/PR

[File 348] **EUROPEAN PATENTS** 1978-2007/ 200715 [File 349] **PCT FULLTEXT** 1979-2007/UB=20070405UT=20070329

### 09897103 Patent abst.doc

Set S1	Items 74626	Description (ENGINE? ? OR CODE? ? OR MODULE? ? OR APPLICATION? ? OR SOFTWARE)(10N)(PROCESS? ? OR TASK? ? OR TRANSACTION? ? OR
S2	17092	JOB? ?) (DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR REPOSITORY OR DATASET? ?)(10N)(PROCESS? ? OR TASK? ? OR
S3	7647	TRANSACTION? ? OR JOB? ?) (GUI? ? OR USER()INTERFACE OR WINDOW OR DIALOG()BOX)(10N)(PROCESS? ? OR TASK? ? OR TRANSACTION? ? OR
S4	357581	JOB? ?) (ENGINE? ? OR CODE? ? OR MODULE? ? OR APPLICATION? ? OR SOFTWARE)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR
S5	74369	NETWORK OR ADMINISTRATOR) (DATABASE? ? OR DATA()BASE? ? OR DATA()STORE? ? OR DB? ? OR REPOSITORY OR DATASET? ?)(10N)(CONDUCTOR OR SYSTEM OR
S6	31405	CONTROLLER OR NETWORK OR ADMINISTRATOR) (GUI? ? OR USER()INTERFACE OR WINDOW OR DIALOG()BOX)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR NETWORK OR ADMINISTRATOR)
S7 S8 S9	40 268 7	\$1(10N)\$2(20N)\$3 \$4(20N)\$5(20N)\$6 \$7 AND \$8 \$ \$9 NOT AD=20010118:20070411/PR
#######		<b>▼ ▼</b> - ···

### NPL abst

Set Items Description

S4 764951 (ENGINE?? OR CODE?? OR MODULE?? OR APPLICATION?? OR

SOFTWARE)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR

NETWORK OR ADMINISTRATOR)

\$10 0 \$4 AND (AU=BALSAVAR, G OR HELLBUSCH, M OR BALSAVAR, G. OR

HELLBUSCH, M.)

### [File 8] Ei Compendex(R) 1884-2007/Apr W1

[File 35] Dissertation Abs Online 1861-2007/Mar

[File 65] Inside Conferences 1993-2007/Apr 12

[File 2] INSPEC 1898-2007/Apr W1

[File 6] **NTIS** 1964-2007/Apr W2

[File 144] Pascal 1973-2007/Apr W1

[File 34] SciSearch(R) Cited Ref Sci 1990-2007/Apr W2

[File 434] SciSearch(R) Cited Ref Sci 1974-1989/Dec

[File 99] Wilson Appl. Sci & Tech Abs 1983-2007/Mar

[File 266] **FEDRIP** 2007/Mar

[File 95] TEME-Technology & Management 1989-2007/Apr W2

[File 256] TecInfoSource 82-2007/Oct

#### Patent abst

Set Items Description

S4 357581 (ENGINE?? OR CODE?? OR MODULE?? OR APPLICATION?? OR

SOFTWARE)(10N)(CONDUCTOR OR SYSTEM OR CONTROLLER OR

**NETWORK OR ADMINISTRATOR)** 

S10 0 S4 AND (AU=BALSAVAR, G OR HELLBUSCH, M OR BALSAVAR, G. OR

HELLBUSCH, M.)

[File 347] JAPIO Dec 1976-2006/Dec(Updated 070403)

[File 350] Derwent WPIX 1963-2006/UD=200723

## Search History

# DATE: Thursday, August 04, 2005 Printable Copy Create Case

Set Name		Hit Count	Set Name result set
•	SPT; PLUR=YES; OP=ADJ		105410 500
<u>L25</u>	L24 and service	31	L25
<u>L24</u>	L2 and l21 and application	31	<u>L24</u>
<u>L23</u>	L22 and l21 and l20	12	<u>L23</u>
L22	L2 and user interface and repository and engine	12	L22
L21	L2 and user interface and repository and process	31	<u>L21</u>
<u>L20</u>	L2 and user interface and repository	31	<u>L20</u>
219	To an him to be provided by	<u> </u>	هنند
I 10	I Conduction of the land of the land	•	
117	I and a so into the second respectively and protects.	•	117
L16	I de and many in the first and respectively and angi-	•	
L15	5870562.pn.	1	<u>L15</u>
<u>L14</u>	6208345.pn,	1	<u>L14</u>
<u>L13</u>	L2.ti.	12	<u>L13</u>
<u>L12</u>	L9 and enterlink	1	<u>L12</u>
<u>L11</u>	L9 and business	25	L11
<u>L10</u>	L9 and conductor	1	<u>L10</u>
<u>L9</u>	L8 and !2	43	<u>L9</u>
<u>L8</u>	709/2\$\$.ccls.	18441	<u>L8</u>
<u>L7</u>	L2 and conductor and repository	4	<u>L7</u>
<u>L6</u>	L2 and conductor engine	0	<u>L6</u>
<u>L5</u>	L2 and compound process	1	<u>L5</u>
<u>L4</u>	L2 same interconnect same application	2	<u>L4</u>
<u>L3</u>	L2 same conductor	1	<u>L3</u>
<u>L2</u>	federated with system	147	<u>L2</u>
<u>L1</u>	enterlink with conductor	1	<u>L1</u>

END OF SEARCH HISTORY